When this form is completely filled out use Preventive Medicine Services Code:	99384—New Patient (ages 15-17), 99385—New Patient (ages 18-20),	99394—Established patient (ages 15-17) 99395—Established patient (ages 18-20)
1520 Y EPSDT Screening Date	2 0 0 Member ID#	
15 to 20 Year Visit		
Name	Birth Date	Historian
Age Allergies	Medications	
Weightlbs Length	inches BP	TempT O
History Update Changes in your family history? No Yes Have you had any new problems or illnesses	Physical Exam (UNCLOTHED Yes General Head Neck Eyes	No) $\checkmark = NL$ $X = ABNL$
since the last visit? No Yes	Ears Nose Throat/Mouth/Teeth	
FH heart disease < 55 No Yes FH ↑ cholesterol No Yes Problems / Concerns	Chest Breasts/Tanner Stage Lungs Heart Abdomen Femoral Pulses Genitalia /Tanner Stage Female	
Nutrition Low fat milk? yes no Variety of fruits/vegetables? yes no Eats breakfast? yes no Eats supper with family? yes no Hearing (age 14 and every 5 years if nl)	Male Extremities Spine Skin Neuro Pelvic	
Hearing screen pass fail date Vision: (test every two years)		ssion Il Adolescent, normal growth I development
L near 20/ far 20/ R near 20/ far 20/	· · · · · · · · · · · · · · · · · · ·	
 Wears glasses, sees eye specialist School Grade Problems? Yes No 	Health/Nutrition ☐ Healthy food choices, Ca++ intake ☐ Concerns about weight, body image ☐ Periods (girls) LMP ☐ Breast/Testicular Self Exam ☐ Acne ☐ Encourage sports, exercise ☐ Plan/F ☐ Image: Meeting Self Exam ☐ See	Referrals munizations current yes no ningococcal vaccine, Adult dT C at years
TB Risk Factors yes no (see separate form)	Social/Behavioral	ndouts
IPPD result Lab Tests Hgb At age 15 or if risk factors	□ Plans for work and further education	
Cholesterol Every 5 years if risk factors & previously normal. Urinalysis (at age 15 or if risk factors) see back for results	 □ Boy or girl friends □ Abstinence, birth control □ STDs □ Family relationships 	M.D. / P.N.P. back for additional documentation
STD screening, PAP (see back)	Developmental/Behavioral Screen (see separate provider form) D#	